

MAR 27 2006

Sheet 1 of 1

FORM PTO 1449 (REV 2-32)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	File No. POU920030190US1	Serial No. 10/723,506
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Applicant(s): David F. Craddock, et al	
		Filing Date: 11/25/03	Group: 2188

U.S. PATENT DOCUMENTS

U.S. PATENT APPLICATION PUBLICATIONS

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						Y	N

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Patents, etc.)

Examiner	Konrad J. Dohr	Date considered	31/30/06
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>				ATTY DOCKET NO. POU920030190US1		SERIAL NO. NYA	
				David F. Cradd ck et al			
				FILING NYA		GROUP NYA	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>prl</i>	1	5,721,858	02/24/1998	White et al	395	413	12/12/1995
<i>WW</i>	2	6,061,757	05/09/2000	Arimilli et al	710	264	11/13/1997
<i>WW</i>	3	6,212,592 B1	04/03/2001	Klein	710	260	09/17/1998
<i>WW</i>	4	6,442,634 B2	08/27/2002	Bronson et al	710	260	05/18/2001
<i>WW</i>	5	6,442,635 B1	08/27/2002	Brightman et al	710	268	11/16/1998
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES
<i>WW</i>	6	JP9069072A	1997-03-11	Japan w/ English Abstract			<input checked="" type="checkbox"/>
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
<i>WW</i>	7	Formal Properties of Recursive Virtual Machine Architectures. Gerald Belpaire* New York University and Nai-Ting Hsu* University of Wisconsin. * Department of Computer Science, Courant Institute of Mathematical Sciences. This work is supported by ERDA under contract E(11-1)-3077. ** Computer Sciences Department and Mathematics Research Center. This work is supported in part by the US Army contract DAHCO4-75-C-0024. pages 89-96					
<i>WW</i>	8	DAISY: Dynamic Compilation for 100% Architectural Compatibility. Kemal Ebciooglu and Erik R. Altman. IBM Thomas J. Watson Research Center, Yorktown Heights, NY 10598. {kemal,erik}@watson.ibm.com} . 1997 ACM 0-89791-901-7/97/0006...\$3.50 pages 26-37					
EXAMINER <i>Condit</i>				DATE CONSIDERED <i>3/26/03</i>			
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